CIVIL QUALITY CONSULTANTS & ENGINEERS

(Buildings Geo-Tech & Highway Materials Testing Laboratory)
An ISO 9001: 2008 Certified Company

JAS-ANZ
ISO 9001:2000 CERTIFIED

Job No.: CQCE/BBMP/SKSIPL/W.No.17/2018-19

12.01.2019

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	: Executive Engineer, Rajarajeshwari Nagara Division, BBMP, Bangalore.
Agency	: Sri. B.N Girish SKS Infrastructure Pvt. Ltd. #180, K.G Nagar, 1st Main Road, Bangalore-560019.
Name of the work	: Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.
Reference	: EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018
Sample ID	: Cement Concrete - Pedestals
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	15.12.2018	12.01.2019	8.385	640.2	28.45
2	15.12.2018	12.01.2019	8.391	629.4	27.97
3	15.12.2018	12.01.2019	8.365	635.1	28.23

Note:

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ಯಲಹಂಕ ಉಪ ವಿಭಾಗ
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For CIVIL QUALITY CONSULTANTS & ENGINEERS

Authorised Signatory

Office & Laboratory : # 133, Bhuvaneshwarinagar, Dodda Basti Main Road, Bangalore - 560 056.
e-mail:civilqualityconsultants@gmail.com Ph: 080-23240644 / Mob: 8553518550

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CIVIL QUALITY CONSULTANTS & ENGINEERS

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Job No.: CQCE/BBMP/SKSIPL/W.No.17/2018-19

25.12.2018

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	: Executive Engineer, Rajarajeshwari Nagara Division, BBMP, Bangalore.
Agency	: Sri. B.N Girish SKS Infrastructure Pvt. Ltd. #180, K.G Nagar, 1st Main Road, Bangalore-560019.
Name of the work	: Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.
Reference	: EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018
Sample ID	: Cement Concrete - Columns
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 7^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	18.12.2018	25.12.2018	8.285	399.5	17.76
2	18.12.2018	25.12.2018	8.264	410.2	18.23
3	18.12.2018	25.12.2018	8.228	428.1	19.03

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Job No.: CQCE/BBMP/SKSIPL/W.No.17/2018-19

15.01.2019

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	: Executive Engineer, Rajarajeshwari Nagara Division, BBMP, Bangalore.
Agency	: Sri. B.N Girish SKS Infrastructure Pvt. Ltd. #180, K.G Nagar, 1st Main Road, Bangalore-560019.
Name of the work	: Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.
Reference	: EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018
Sample ID	: Cement Concrete - Columns
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	18.12.2018	15.01.2019	8.356	620.3	27.57
2	18.12.2018	15.01.2019	8.368	629.4	27.97
3	18.12.2018	15.01.2019	8.638	636.1	28.27

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Job No.: CQCE/BBMP/SKSIPL/W.No.17/2018-19

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

27.12.2018

Client	: Executive Engineer, Rajarajeshwari Nagara Division, BBMP, Bangalore.
Agency	: Sri. B.N Girish SKS Infrastructure Pvt. Ltd. #180, K.G Nagar, 1st Main Road, Bangalore-560019.
Name of the work	: Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.
Reference	: EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018
Sample ID	: Cement Concrete - Plinth beam
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 7^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	20.12.2018	27.12.2018	8.265	399.5	17.76
2	20.12.2018	27.12.2018	8.282	415.2	18.45
3	20.12.2018	27.12.2018	8.248	406.4	18.06

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Job No.: CQCE/BBMP/SKSIPL/W.No.17/2018-19

17.01.2019

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	: Executive Engineer, Rajarajeshwari Nagara Division, BBMP, Bangalore.
Agency	: Sri. B.N Girish SKS Infrastructure Pvt. Ltd. #180, K.G Nagar, 1st Main Road, Bangalore-560019.
Name of the work	: Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.
Reference	: EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018
Sample ID	: Cement Concrete - Plinth beam
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	20.12.2018	17.01.2019	8.365	620.3	27.57
2	20.12.2018	17.01.2019	8.348	629.4	27.97
3	20.12.2018	17.01.2019	8.382	616.1	27.38

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TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

29.12.2018

Client	: Executive Engineer, Rajarajeshwari Nagara Division, BBMP, Bangalore.
Agency	: Sri. B.N Girish SKS Infrastructure Pvt. Ltd. #180, K.G Nagar, 1st Main Road, Bangalore-560019.
Name of the work	: Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.
Reference	: EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018
Sample ID	: Cement Concrete - RCC Flooring
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 7^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	22.12.2018	29.12.2018	8.265	395.6	17.58
2	22.12.2018	29.12.2018	8.259	405.2	18.01
3	22.12.2018	29.12.2018	8.280	416.1	18.49

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TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

19.01.2019

Client	: Executive Engineer, Rajarajeshwari Nagara Division, BBMP, Bangalore.
Agency	: Sri. B.N Girish SKS Infrastructure Pvt. Ltd. #180, K.G Nagar, 1st Main Road, Bangalore-560019.
Name of the work	: Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.
Reference	: EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018
Sample ID	: Cement Concrete - RCC Flooring
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	22.12.2018	19.01.2019	8.389	640.2	28.45
2	22.12.2018	19.01.2019	8.396	620.6	27.58
3	22.12.2018	19.01.2019	8.365	628.1	27.92

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29.12.2018

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Name of the work	: Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.
Reference	: EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018
Sample ID	: Cement Concrete - RCC Flooring
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 7^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	22.12.2018	29.12.2018	8.263	399.5	17.76
2	22.12.2018	29.12.2018	8.258	408.6	18.16
3	22.12.2018	29.12.2018	8.281	419.4	18.64

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19.01.2019

TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

Client	: **Executive Engineer,** Rajarajeshwari Nagara Division, BBMP, Bangalore.
Agency	: **Sri. B.N Girish** **SKS Infrastructure Pvt. Ltd.** #180, K.G Nagar, 1st Main Road, Bangalore-560019.
Name of the work	: Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.
Reference	: EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018
Sample ID	: Cement Concrete - RCC Flooring
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 28^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	22.12.2018	19.01.2019	8.360	620.3	27.57
2	22.12.2018	19.01.2019	8.345	619.5	27.53
3	22.12.2018	19.01.2019	8.386	636.1	28.27

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TEST REPORT ON COMPRESSIVE STRENGTH OF CONCRETE CUBES

31.12.2018

Client	: **Executive Engineer,** Rajarajeshwari Nagara Division, BBMP, Bangalore.
Agency	: **Sri. B.N Girish** **SKS Infrastructure Pvt. Ltd.** #180, K.G Nagar, 1st Main Road, Bangalore-560019.
Name of the work	: Construction of Dhyana Mandira at JP Park Phase II in Ward No.17.
Reference	: EE/RRND/Wo. No/000074/2017-18 dated:08.02.2018
Sample ID	: Cement Concrete - RCC Wall
Size of cubes	: 150mmx150mmx150mm
Cross Sectional Area	: 22500 mm^2
Technical Reference	: IS: 516-1959 (Reaffirmed 2008)
Grade of Concrete	: M_{25}
Compressive Strength as on	: 7^{th} day

Sl.No.	Date of casting	Date of testing	Weight of cube (Kg)	Failure load (KN)	Compressive strength (N/mm^2)
1	24.12.2018	31.12.2018	8.265	389.6	17.32
2	24.12.2018	31.12.2018	8.258	416.2	18.50
3	24.12.2018	31.12.2018	8.282	428.9	19.06

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